

**Amendments to the Specification:**

Please amend the following portions of the specification:

On page 12, first full paragraph:

System

Referring next to FIG. 2, a diagram of a system in accordance with an embodiment of the invention is shown. The system includes a database 200, a ~~SCC~~ Source Code Control (SCC) system 202, a mechanism 204, an editor 206. The system may be implemented over one or more computers, such as that described in the preceding section of the detailed description. In the case where the system is implemented over more than one computer, it may be implemented in what is known as a client-server architecture, or in what is known as a distributed system. The invention is not limited to a particular architecture, however, for the implementation of the system of FIG. 2.

On page 13, last paragraph:

In one embodiment of the invention, the SCC system 202 is Visual Source Safe, from Microsoft Corp., which is a stand-alone product shipped as part of Visual Studio, a development environment for developing code such as stored procedures available from Microsoft Corp. The Visual Source Safe has ~~OLE~~ Object Linking and Embedding (OLE) automation interfaces, as known in the art, for checking in and checking out different versions of code, such as stored procedures. The invention is not limited, however, to the embodiment ~~utilizes~~ utilizing Visual Source Safe and/or Visual Studio.